Name(s) of Risk Team Members: P. Cirnigliaro, A. Etkin, R. Karol, E. Lessard, J. Maraviglia, D. Passarello, A. Piper, R. Savage, J. Scott, M. Van Essendelft			A. Piper, Point Value → Parameter ↓	1				2	3	4		5			
Area/Facility Description Title: Collider-Accelerator Department Area/Facility # (if applicable): Area-Wide FRA 25			Occupancy or Use	≤once/year				≤once/month ≤once/week		≤once/shift			>once/shift		
Area/Facility Description: Area-Wide Locked Electrical Rooms and Locked Electrical Cages			d Severity	First	First Aid Only			Medical Treatment	Lost Time	Partial Disability Probable		Death or Permanent Disability Multiple			
Approved by: E. Lessa	ved by: E. Lessard Date: 7-20-04 Rev.#: 1			Impossible				Unlikely	Possible						
Reason for Revision (i	f applicable):		I						Comments:						
FRA number added. U	Jniform hazard nomenclat	ure added.													
					Before Additional Controls						A		Additi ontrols		
Physical Item or Activity	Hazard(s)	Control(s)			Severity B	Likelihood C	Risk* AxBxC	Contro	ζ.	Occupancy A	Severity B	Likelihood C	Risk* AxBxC	% Risk Reduction	
Electrical Caged Area/ Rooms					5	2	30								
Electrical Caged Area/ Rooms Electrical arcing Locked areas, procedures, electrical zones (e.g. signs and barriers), work analysis, LOTO, safety watch, work equipment design review, schedule equipment, fire rescue response, EN			s, electrical safety training, contro riers), work permits, job safety vatch, working hot permits, v, scheduled maintenance of	1 3	5	2	30								
Walking surface areas	Falls at the same level	Maintenance of walkway		2	4	3	24								
Further Description of	Controls Added to Reduce	e Risk:													
*Risk:	0 to 20 21 to 40		40	41-60)			61	to 80		81 or	greate	er		
	Negligible	Accep	otable	Mode	Moderate			Sub	Intolerable						